Appl. No. 10/804,416

Amdt. dated August 8, 2005

Responsive to Office Action dated February 8, 2005

Amendments to the Specification:

Please replace the Abstract with the following amended Abstract:

An electrically powered hand-held drilling and/or hammoring tool having a dust collection unit powered by a motor (51) housed in the unit, which unit can be releasably fitted to the tool includes as. As plug arrangement (12) and a cooperating socket arrangement (28), one of which is formed on the tool and the other of which is formed on the unit, are provided for electrically connecting the power supply for the tool to the motor (51) of the unit. A first mechanical fixing arrangement is provided comprising a first projection (8) and a first cooperating recess (54), one of which is formed on the tool and the other of which is formed on the unit, located adjacent the respective parts of the plug and socket arrangements. A and a second mechanical fixing arrangement is provided, located remotely from the first and comprissingles a manually actuable releasable latch arrangement (72,66) and a second cooperating recess (60), one of which is formed on the tool and the other of which is formed on the unit. The first and second mechanical fixing arrangements cooperate to secure the dust collection unit to the tool in such a way that the plug and socket arrangements form an electrical connection.